

associated with the mobile station associated with the subscriber B, [and] said method
comprising: [comprises]

D1 transmitting the identity of subscriber A to the switching center associated with the
subscriber B via signaling which meets at least one of the following conditions;[:]

wherein the signaling occurs over a path different from the speech connection; and

wherein the signaling occurs at a time prior to call set-up between the subscribers A
and B.

Claim 3, line 3, after "of" insert --the--.

Claim 4, line 2, after "of" insert --the--.

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Claim 5, line 2, after "of" insert --the--.

Claim 7, line 3, after "of" insert --the--.

Claim 8, line 2, after "of" insert --the--.

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Claim 9, line 2, after "that" insert --the--.

10. (Amended) A mobile communication system comprising:

D2 a plurality of switching centers for establishing a speech connection between a calling
subscriber A and a mobile station assigned to a called subscriber B, one of the switching
centers being associated with the subscriber B;